

**[0036]** In Figure 3, the computing device 20 prepares the second bootable media with a copy of operating system B. As such, operating system B is installed in the second media. The operating system B is then configured with configuration parameters associated with the computing device 20. These configuration settings include such things as network configuration and system security configurations. In this manner, the operating system B will be configured to respond to network requests much like the computing device 20 as it stands running the current operating system A. is copied [[.]]

Pursuant to 37 CFR § 1.121(b)(1)(i)-(ii), please delete paragraph [0064] beginning on page 18, line 18 and continuing through page 18, line 22 and replace it with the following paragraph, which includes markings to show all the changes relative to the previous version of the paragraph:

**[0064]** Next, the second operating system is installed on a second bootable device. In one case, after the installation bundles are retrieved, a series of commands are executed remotely on the target computing device or devices, possibly reusing the same secure communications channel. As before, these ~~command~~ [[s]] commands may be run as the result of a downloaded script or executable.

Pursuant to 37 CFR § 1.121(b)(1)(i)-(ii), please delete paragraph [0065] beginning on page 18, line 23 and continuing through page 18, line 25 and replace it with the following paragraph, which includes markings to show all the changes relative to the previous version of the paragraph:

**[0065]** The first operating system is installed on the second bootable device. The ~~binde~~ bundle containing the second operating system is placed onto the second drive as well.